

## **ABSTRACT**

A ground connector for providing quick and secure connection between a plurality of electrical conductors and a ground bus bar. The connector has a generally U-Shaped body of deformable conductive material with a pair of outwardly directed shoulders and a pair of legs at opposite ends of the body, including an open ended slot for receiving a bus bar to establish an electrical crimp connection. Each leg includes teeth extending into the slot for engagement with the bus bar. The lower end of the slot has a pair of outwardly angled cut outs to allow the legs of the body to deform for a secure crimp connection to the bus bar. The body further includes a pair of apertures spaced at apart locations opposite the legs, respectively, for receiving conductors therein. Each of the apertures has access openings extending through the lower surface of the body to provide an area of relief upon deformation of the body around the conductors.